AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-10. (Canceled)

11. **(New)** An electrical machine, comprising

a housing for the machine, the housing including a housing body (2) and a housing cap (3),

a brush holder (5) disposed in the housing for holding brushes (6), and

an elastic region (4; 11) in the housing body (2) or the housing cap (3) which elastic region (4; 11) enables positioning of the brush holder (5) relative to a commutator (7) from outside the housing.

12. **(New)** The electrical machine according to claim 11, wherein the elastic region (4; 11) is embodied in the housing cap (3).

13. **(New)** The electrical machine according to claim 11, wherein that the elastic region (4) is an elastomer element secured in the housing body (2) or in the housing cap (3).

14. **(New)** The electrical machine according to claim 12, wherein that the elastic region (4) is an elastomer element secured in the housing body (2) or in the housing cap (3).

15. **(New)** The electrical machine according to claim 13, wherein the elastomer element is an elastomer diaphragm.

16. **(New)** The electrical machine according to claim 14, wherein the elastomer element is an elastomer diaphragm.

17. **(New)** The electrical machine according to claim 11, wherein the elastic region (11) is formed integrally with the housing body (2) and/or with the housing cap (3).

18. **(New)** The electrical machine according to claim 12, wherein the elastic region (11) is formed integrally with the housing body (2) and/or with the housing cap (3).

19. **(New)** The electrical machine according to claim 17, wherein the elastic region (11) is formed by a wavelike structure.

20. **(New)** The electrical machine according to claim 18, wherein the elastic region (11) is formed by a wavelike structure.

21. **(New)** The electrical machine according to claim 17, wherein that the elastic region (11) is embodied annularly and surrounds a positioning portion (12).

22. **(New)** The electrical machine according to claim 19, wherein that the elastic region (11) is embodied annularly and surrounds a positioning portion (12).

23. **(New)** The electrical machine according to claim 11, wherein the electrical machine is embodied as watertight.

24. **(New)** The electrical machine according to claim 12, wherein the electrical machine is embodied as watertight.

25. **(New)** The electrical machine according to claim 13, wherein the electrical machine is embodied as watertight.

26. **(New)** The electrical machine according to claim 17, wherein the electrical machine is embodied as watertight.

27. **(New)** The electrical machine according to claim 11, wherein the electrical machine is used in a vehicle, in particular as a drive for electrically actuated accessories, in particular as a drive for windshield wipers.

28. **(New)** The electrical machine according to claim 12, wherein the electrical machine is used in a vehicle, in particular as a drive for electrically actuated accessories, in particular as a drive for windshield wipers.

29. **(New)** The electrical machine according to claim 13, wherein the electrical machine is used in a vehicle, in particular as a drive for electrically actuated accessories, in particular as a drive for windshield wipers.

30. **(New)** An installation method for installing a brush holder (5) of an electrical machine (1), including the following steps:

- installing the brush holder (5) in a housing body (2);
- installing further components of the electrical machine in the housing body (2);
- closing the housing (2) with a housing cap (3);
- providing an elastic region (4; 11) in the housing body (2) or the housing cap (3); and
- final positioning the brush holder (5) relative to a commutator (7) from outside the electrical machine (1), via the elastic region (4; 11).